

FIG. 1

FIG. 2

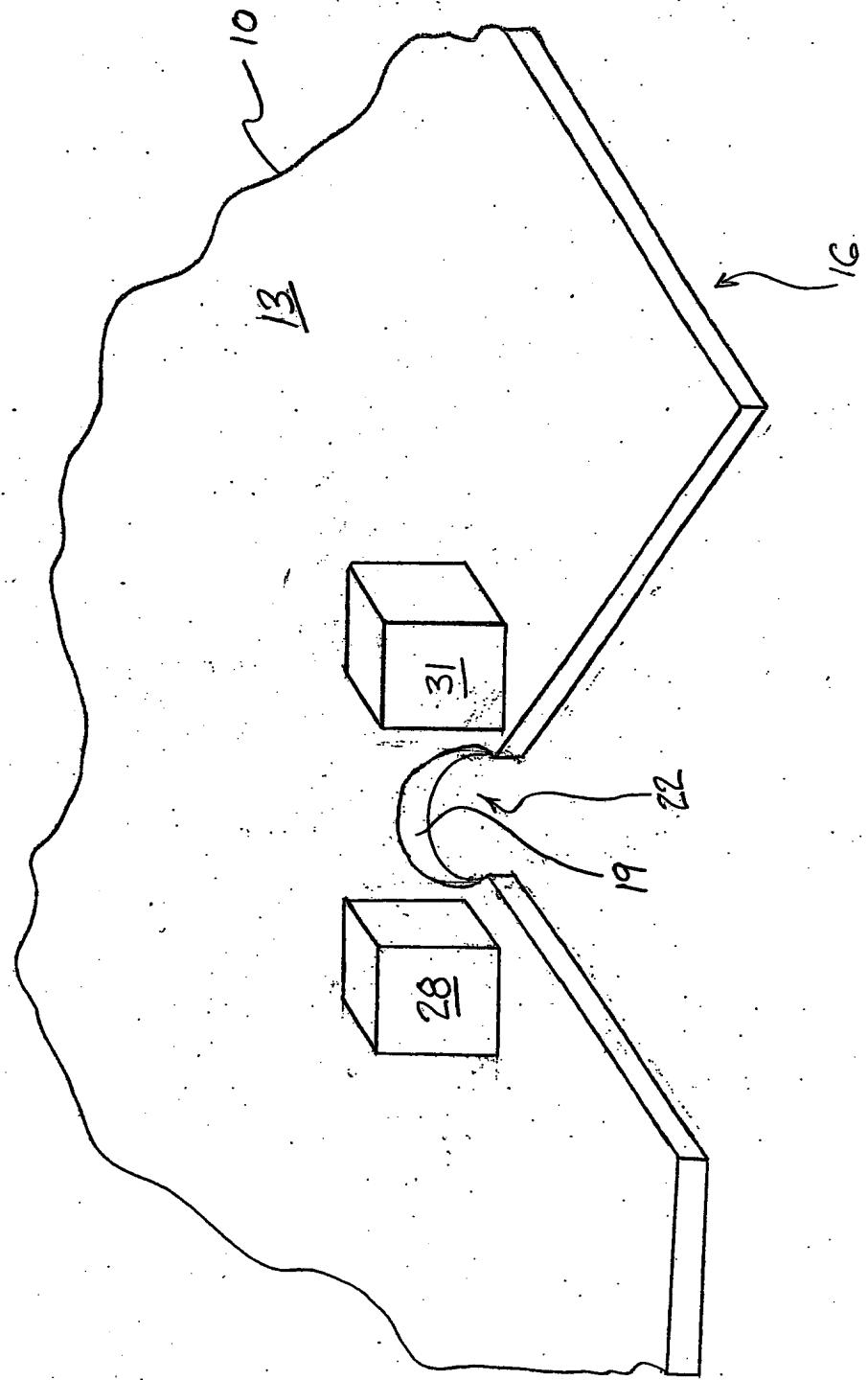


FIG. 3

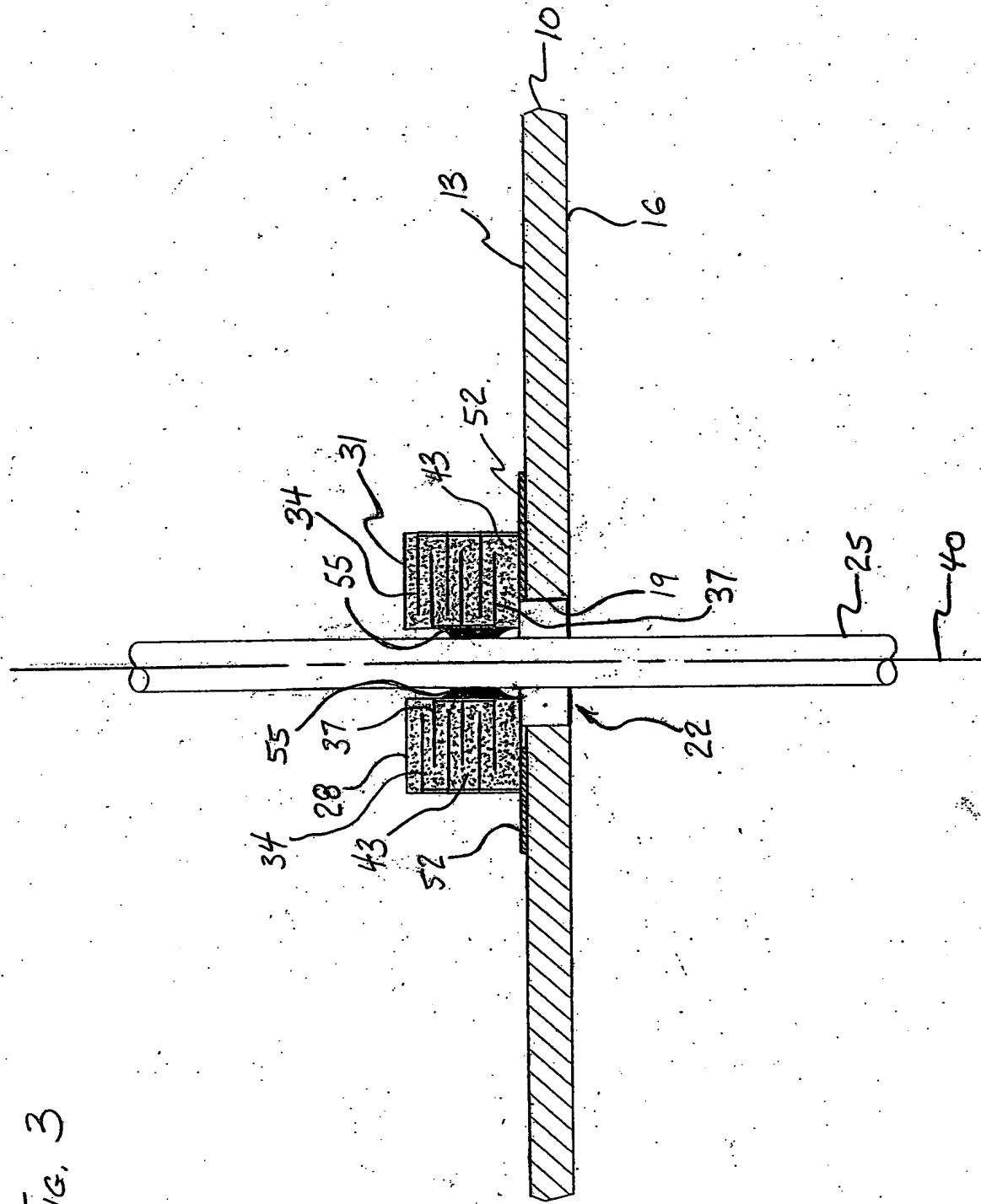


FIG. 4

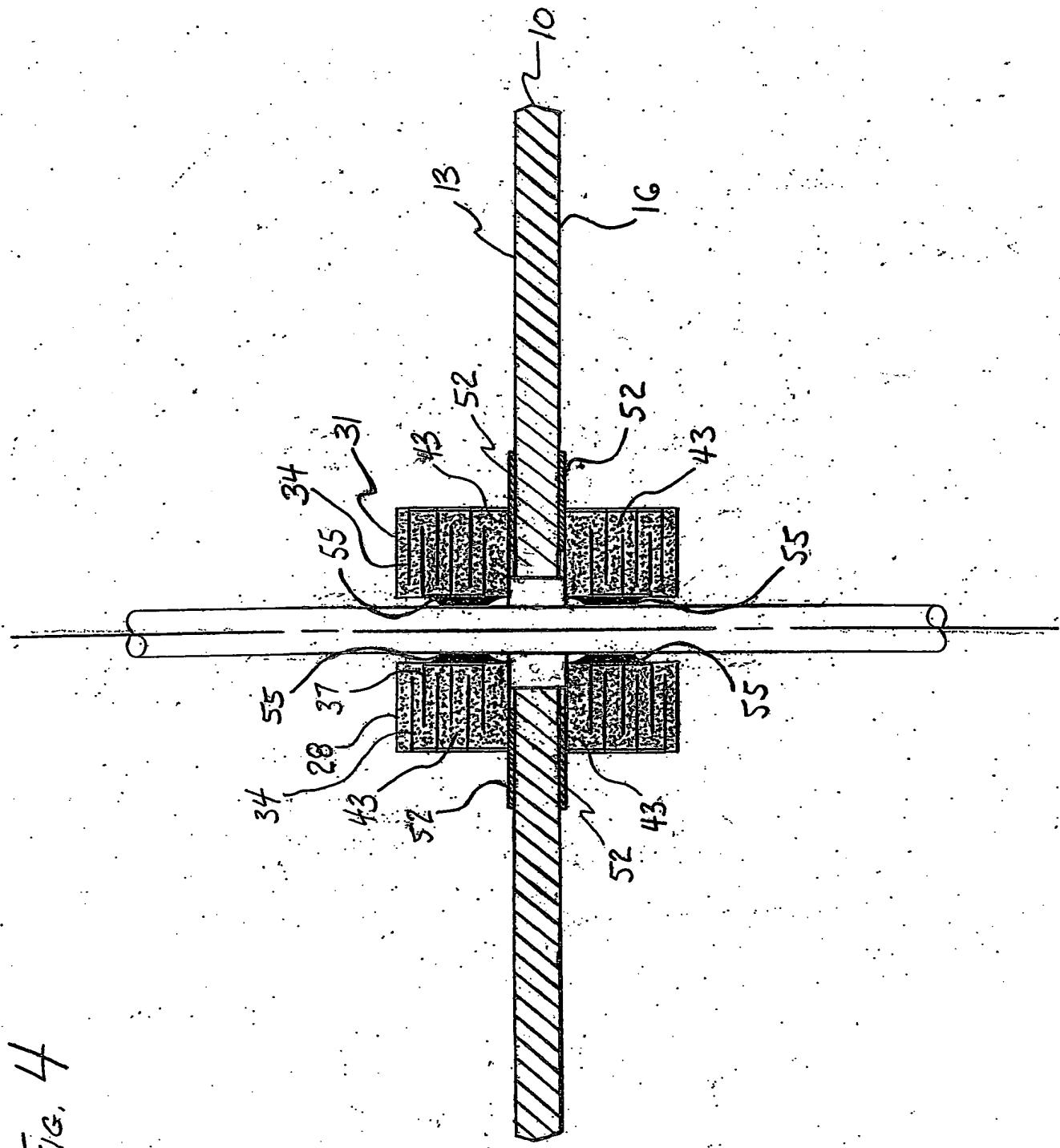
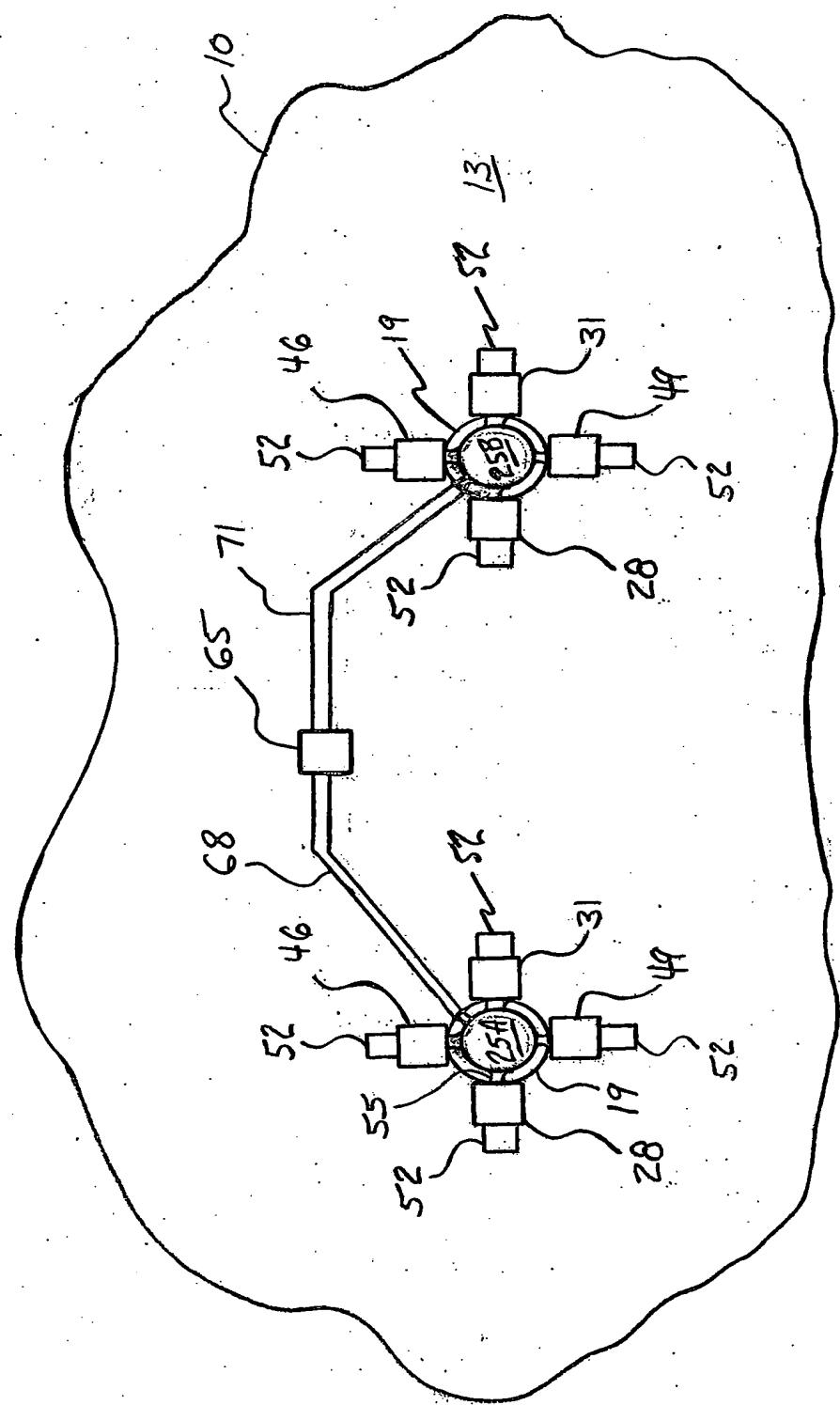


FIG. 5



PROVIDE A SUBSTRATE HAVING A SUBSTANTIALLY PLANAR FIRST SIDE, A SECOND SIDE, AND A FEED THROUGH SURFACE.

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PROVIDE A FEEDTHROUGH CONDUCTOR EXTENDING THROUGH THE AN ORIFICE DEFINED BY THE FEED THROUGH SURFACE.

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SUPPORT A FIRST DIELECTRIC COMPONENT FROM THE FIRST SIDE AND PROXIMATE TO THE FEEDTHROUGH CONDUCTOR.

2-106

SUPPORT A SECOND DIELECTRIC COMPONENT FROM THE FIRST SIDE AND PROXIMATE TO THE FEEDTHROUGH CONDUCTOR.

2-109

FIG. 6